

In the Claims:

1 1. (original) A method for actuating at least one wheel brake  
2 device of a vehicle for preventing inadvertent rolling when a  
3 vehicle is stationary, characterized in that a driving off  
4 assistance mode with a predefined brake pressure profile is  
5 activated in the at least one wheel brake device if

6 - the stationary state of the vehicle has been detected and  
7 the vehicle is located on an incline, when viewed in the  
8 longitudinal direction of the vehicle, and an uphill direction  
9 was detected as the designated driving off direction of the  
10 vehicle, or

11 - the vehicle begins to roll starting from the detected  
12 stationary state, in the opposite direction to the designated  
13 driving off direction.

1 2. (original) The method as claimed in claim 1, characterized  
2 in that the maintaining brake pressure ( $p_H$ ) which is predefined  
3 at the time when the driving off assistance mode which is  
4 predefined by the brake pedal position is switched on is  
5 maintained for a predefined delay period ( $\Delta t$ ) after the complete  
6 release of the brake pedal for as long as a driving off request  
7 of the driver has not been detected.

1 3. (original) The method as claimed in claim 2, characterized  
2 in that the driving off request is determined by means of the

3 engine torque (M) and/or the engine speed (N) and/or variables  
4 derived therefrom.

Claims 4 to 12 (canceled).

[REMARKS FOLLOW ON NEXT PAGE]